			T = 1 = 1	
L Number	Hits	Search Text	DB	Time stamp
1	1	("5892678").PN.	USPAT; US-PGPUB	2003/12/16 14:51
2	18594	(component or element) and (parameter or characteristic) and (feedback or user) and (circuit same design) and (storage or file)	USPAT; US-PGPUB	2003/12/16 14:53
3	19999	(component or element) and (parameter or characteristic) and (feedback or user or designer) and (circuit same design) and (storage or file)	USPAT; US-PGPUB	2003/12/16 14:53
4	8796	(component or element) same (parameter or characteristic) and (feedback or user or designer) and (circuit same design) and (storage or file)	USPAT; US-PGPUB	2003/12/16 14:53
5	2616	(component or element) same (parameter or characteristic) and (feedback or user or designer) and (integrated adj circuit same design) and (storage or file)	USPAT; US-PGPUB	2003/12/16 14:54
6	804	(component or element) same (parameter or characteristic) and (feedback or user or designer) same ((integrated adj circuit) same design) and (storage or file)	USPAT; US-PGPUB	2003/12/16 14:56
7	744	(component or element) same (parameter or characteristic) and (feedback or user or designer) same ((integrated adj circuit) same design) and (storage or file) and (gates or transistors or cells)	USPAT; US-PGPUB	2003/12/16 15:05
8	745	(component or element) same (parameter or characteristic) and (feedback or user or designer) same ((integrated adj circuit) same design) and (storage or file) and (gates or transistors or cells)	USPAT; US-PGPUB; DERWENT	2003/12/16 14:57
9	3746	(component or element) same (integrated adj circuit) same (parameter or characteristic) and (feedback or user or designer)	USPAT; US-PGPUB; DERWENT	2003/12/16 15:08
10	13	(component or element) same (integrated adj circuit) same (parameter or characteristic) same file and feedback and (user or designer)	USPAT; US-PGPUB; DERWENT	2003/12/16 15:08
11	141	(component or element) same (integrated adj circuit) same (parameter or characteristic) same feedback and (user or designer)	USPAT; US-PGPUB; DERWENT	2003/12/16 15:09
12	16	(component or element) same (circuit adj design) same (parameter or characteristic) same feedback and (user or designer)	USPAT; US-PGPUB; DERWENT	2003/12/16 15:11
14	114	(circuit adj design) same component same (parameter or characteristic) same (user or designer)	USPAT; US-PGPUB; DERWENT	2003/12/16 15:11
13	13	(circuit adj design) same component same (parameter or characteristic) same feedback and (user or designer)	USPAT; US-PGPUB; DERWENT	2003/12/16 15:11